

**AGU sessions: A Systems Approach to Sun-Earth Science: Living With a Star
TR&T Progress After 5 Years II**

1 Poster session, Monday, 8am

3 Oral sessions, Tuesday, 8 am, 10:20 am, 13:40 pm

Invited Oral Speakers from all Established Focus Science Teams:

- **Connecting the Sun and the Heliosphere**, Zurbuchen, T H
(*thomasz@umich.edu*), University of Michigan
- **Goals and Progress of the LWS Focused Science Topic on the CME--ICME Connection**, Mikic, Z (*mikicz@saic.com*), SAIC
- **Thermospheric Density and Composition: an Integrated Research Approach**, Richmond, A D (*richmond@ucar.edu*), NCAR High Altitude Observatory
- **A Holistic Team Approach to Sun-Climate Research**, Nathan, T R
(*trnathan@ucdavis.edu*), Atmospheric Science Program, University of California, Davis
- **Recent Results of the 2005 LWS TR&T Focus Team for Solar Energetic Particles**, Desai, M I (*mdesai@swri.edu*), Southwest Research Institute
- **Unraveling the Mechanisms Responsible for Radiation Belt Enhancements**, Liemohn, M W (*liemohn@umich.edu*), University of Michigan

Poster presentations from New Focus Science Teams:

- **2006 LWS TR & T Solar Wind Focused Science Topic Team: The Beginnings**, Miralles, M P (*mmiralles@cfa.harvard.edu*), Harvard-Smithsonian Center for Astrophysics